

FIG. 1



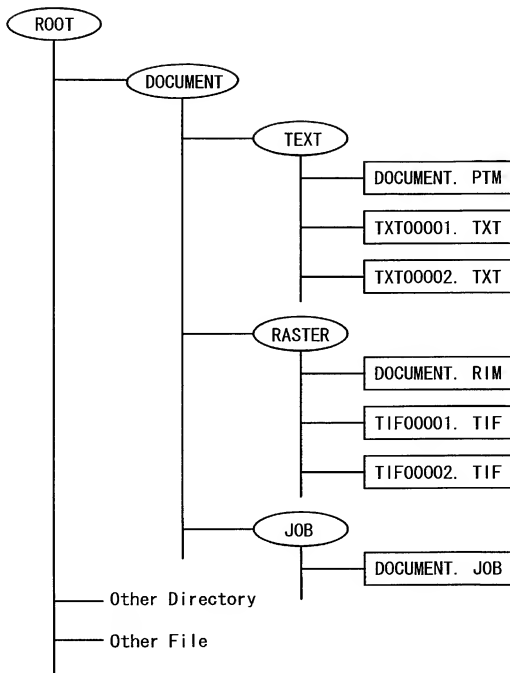


FIG. 3

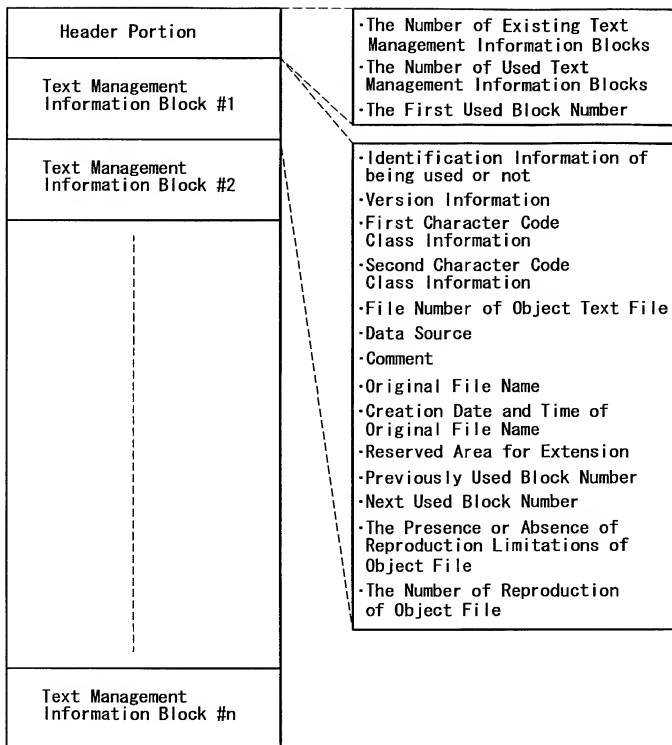


FIG. 4

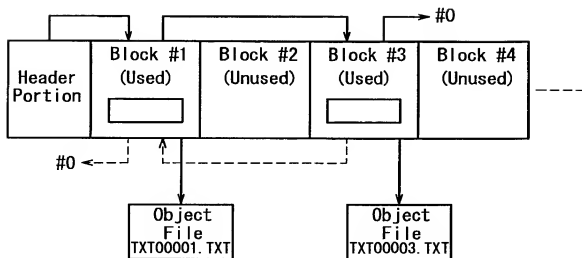


FIG. 5A

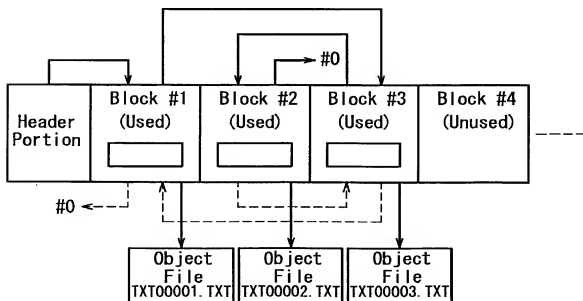


FIG. 5B

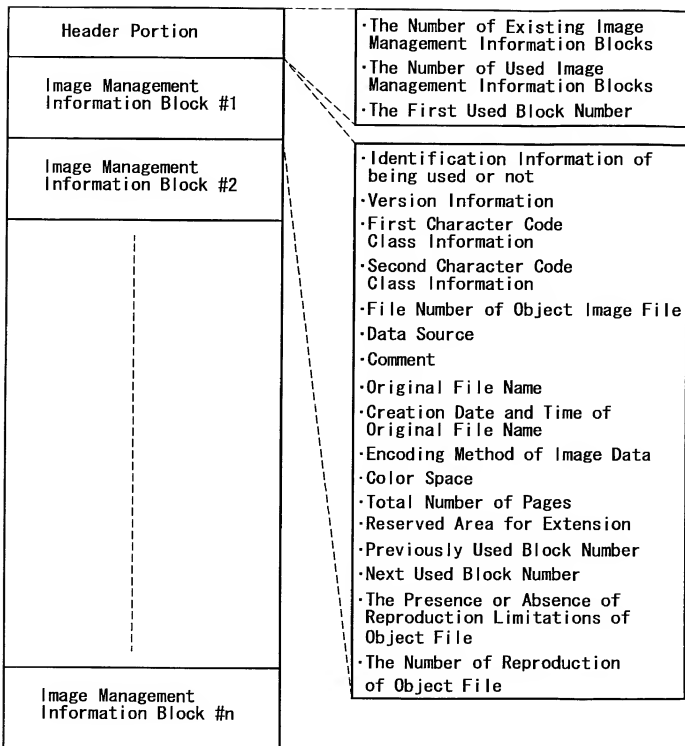


FIG. 6

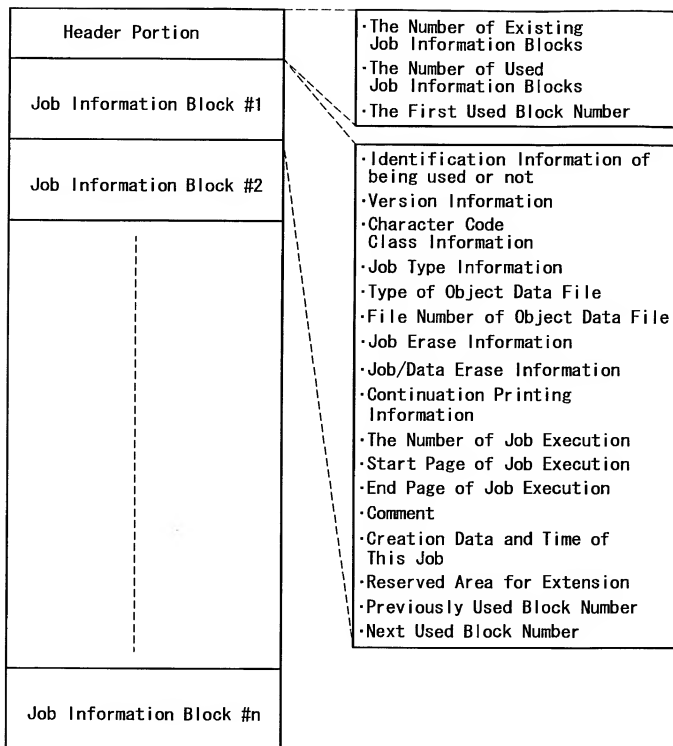


FIG. 7

Printout ? ×

Selection of printer

Offline Printer ▼ Property

Printing Range

☒ Full Pages

☐ Current Page

☐ Page Designation ~

The Number of Printed Copies

OK Cancel

FIG. 8

Property of Offline Printer ? x

Paper Size
☐ A5 ☐ B5 ☒ A4 ☐ B4 ☐ A3

Orientation of Printing
☒ Portrait ☐ Landscape

Resolution
☐ 200DPI ☐ 300DPI ☒ 600DPI

Duplex Printing
☒ No ☐ Yes

Printing Color
☒ Black ☐ Color
-and-
White

Image Quality ☒ High Image Quality ☐ Normal ☐ High Compression
(Low Compression) (Low Image Quality)

Color Space ☒ YCrCb ☐ Lab

Encoding Method ☐ MH ☐ MR ☒ MMR ☐ JBIG

Processing after Printing
☒ Erase both job and printing data
☐ Erase job and remain printing data
☐ Erase neither job nor printing data

Copyright Control
☐ No ☒ Yes

The Reproducible Number

FIG. 9

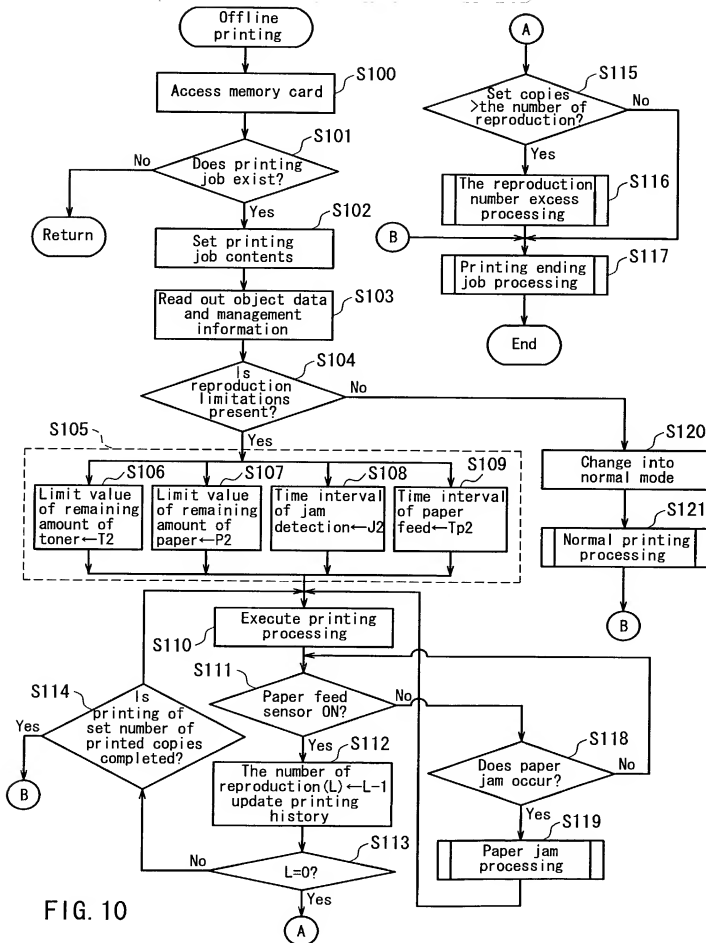


FIG. 10

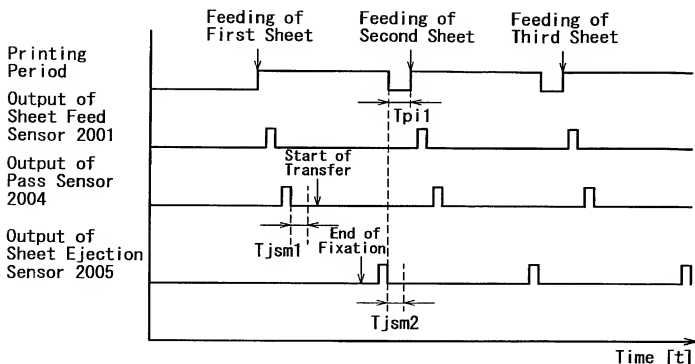


FIG. 11A

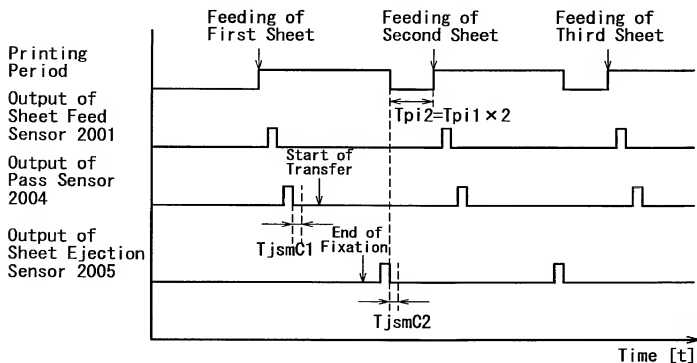


FIG. 11B

Is converting color data into
black-and-white to print out OK?

OK

Cancel

FIG. 12

When printing onto "A4" by scale factor
of 1, image is partly pushed off.
Is enlargement printing onto "A3" OK
(,but image quality is deteriorated)?

OK

Cancel

FIG. 13

This data is protected by copyright
and ten times reproduction is possible.

Printing can be carried out up to set
copies of 20. In this case,
printing is carried out with image
quality deteriorated. It's OK?

OK

Cancel

FIG. 14

Printing has finished.

Processing
after
printing

Erase both job information
and data

Erase job but remain data

Erase neither job nor data

OK

FIG. 15

Printing has finished.

Processing
after
printing

Erase both job information
and data

Erase job but remain data

Erase neither job nor data

OK

FIG. 16

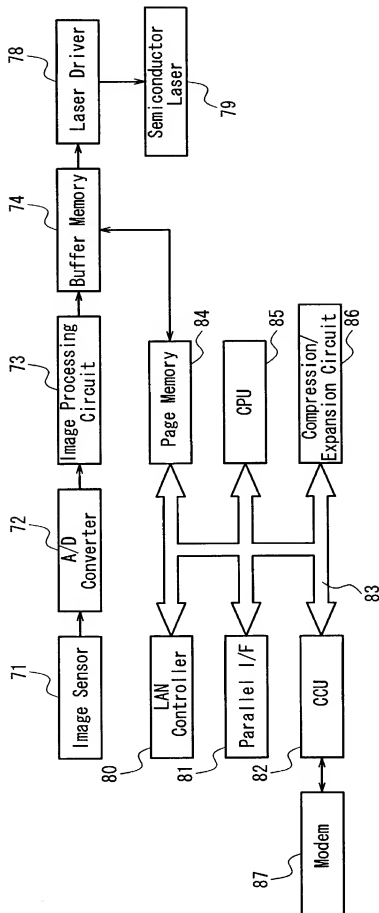


FIG. 17

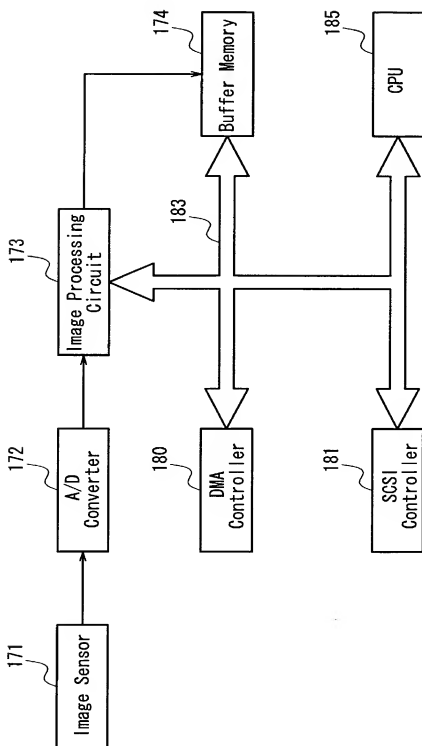


FIG. 18